

Amendments to the Specification:

Please insert the Abstract page beginning on page into the application as the last page thereof.

Abstract

The invention relates to an arrangement for screening-off a first space from a second space and for preventing liquid from splashing outside the first space, comprising a liquid-repellent element displaceable between a first position screening-off the first space and an open second position. The liquid-repellent element includes a plurality of elongate slats mutually interconnected by the intermediary of at least one ladder and with a first side, a second side, a first longitudinal side and a second longitudinal side, the slats being, by the intermediary of at least one operating element, displaceable in a vertical direction between the screening-off first position and the open second position. The first side of each respective slat is designed with at least one projecting portion, the projecting portion being designed for abutment against the second side of an adjacent slat in the open, second position while forming at least one air gap between adjacent slats.